New research presented here examines the central role played by proteolytic enzymes of the trophoblast and the uterus. Never before published light and electron micrographs illustrate the inhibition of implantation by the use of specific proteinase inhibitors in vivo. The author discusses potential problems involved with the use of proteinase inhibitors in regulating fertility.

This study makes an important statement and deserves the considered attention of specialists and researchers concerned with the problems of reproduction and fertility regulation.

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